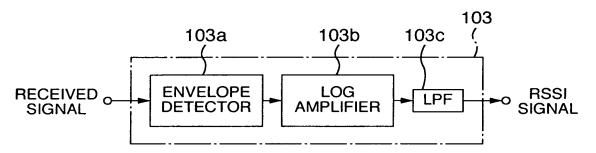


FIG. 2



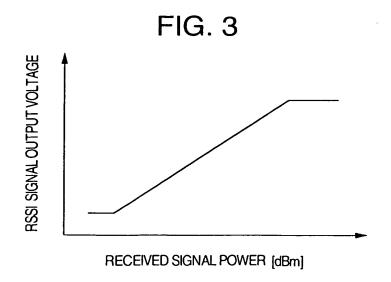




FIG. 4

LP+R	Pb	RI	sw	Pb	PI	G	
40	88	56	32	56	104	8	

LP+R: LINEARIZER PREAMBLE LINE-UP

Pb: PREAMBLE

RI: COMMUNICATION INFORMATION CHANNEL

SW: SYNC WORD

PI: PARAMETER INFORMATION CHANNEL

G: GUARD TIME

FIG. 5

LP+R F	<b>⊃</b> b	Tch	RI	SW	UD	Tch
40	2	96	56	32	20	160

LP+R: LINEARIZER PREAMBLE LINE-UP

Pb: PREAMBLE

Tch: COMMUNICATION CHANNEL

RI COMMUNICATION INFORMATION CHANNEL

SW: SYNC WORD

**UD: UNDEFINED PORTION** 

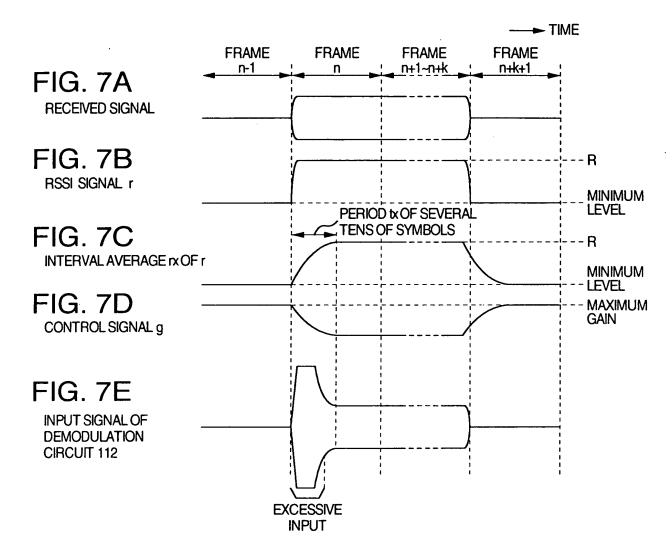
FIG. 6

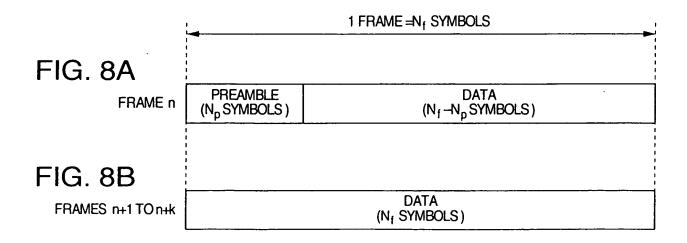
SB <sub>0</sub>	SB <sub>1</sub>	TCH <sub>0</sub>	TCH <sub>1</sub>	TCH <sub>2</sub>	 TCH <sub>N</sub>	
					_	TIA

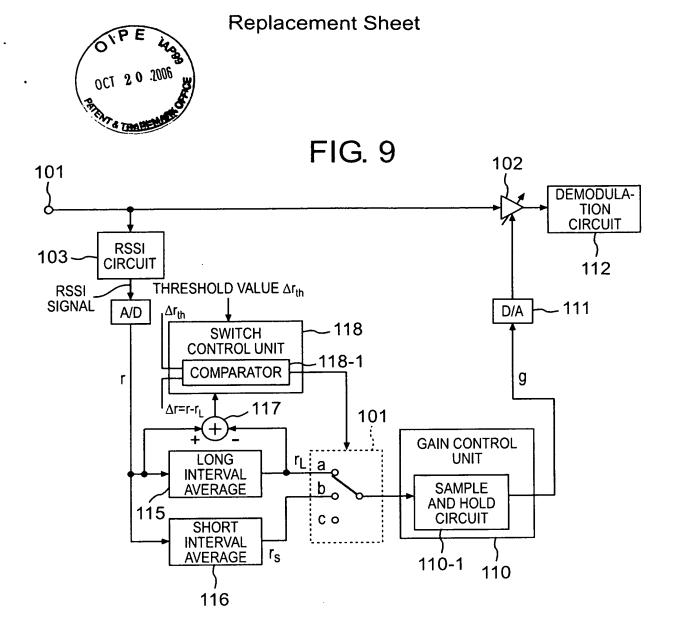
SB<sub>0</sub>, SB<sub>1</sub> :SYNC BURST

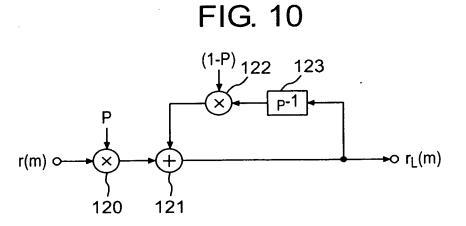
TCH<sub>N</sub> :TRAFFIC CHANNEL FRAME



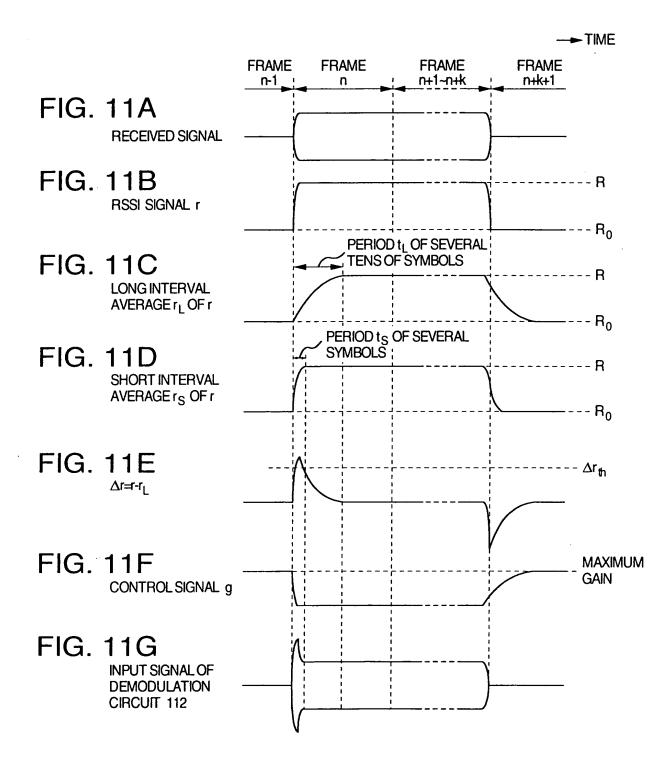












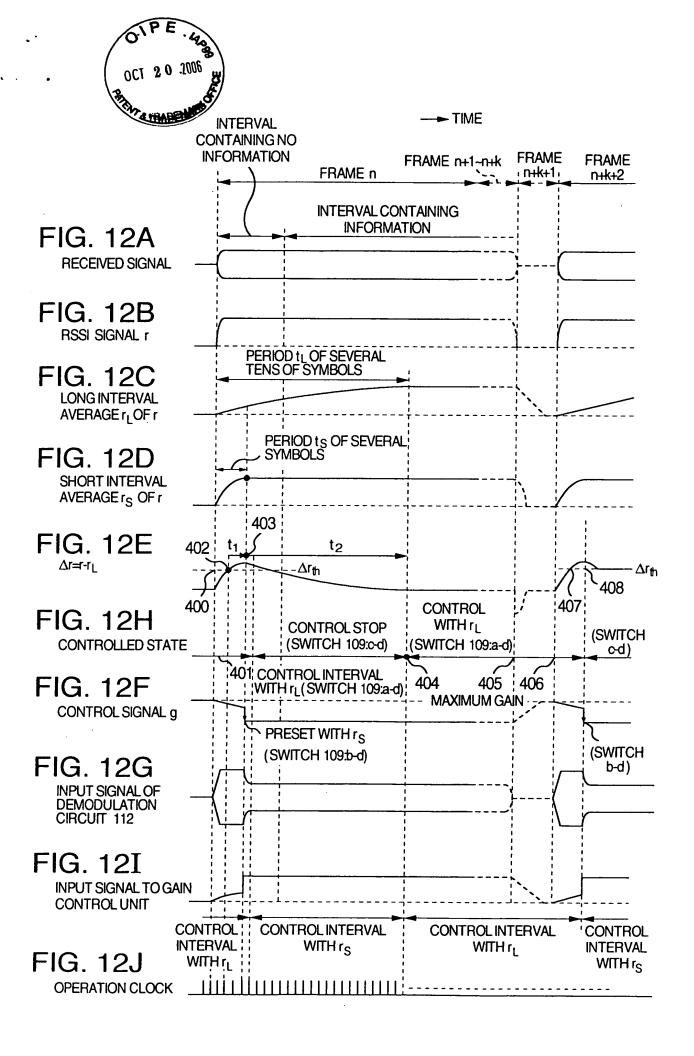




FIG. 13

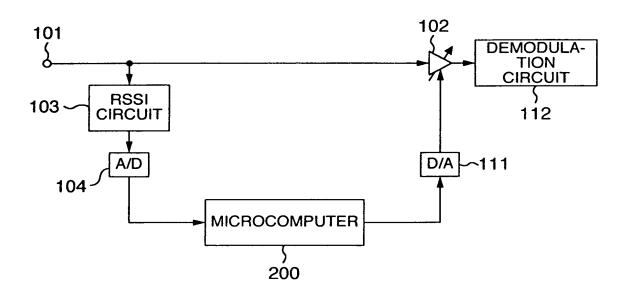




FIG. 14

